



HTML5

HTML

GIT

# Update a Page Using Semantic HTML

Convert an existing portfolio page to HTML by updating to more semantic elements, including header, footer, main, section, and nav.

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## [Projects](#) Update a Page Using Semantic HTML

### Project Overview

You'll start with an existing HTML web page and convert it to use semantic HTML tags, which help us write code that's easy for screen readers and developers to read.

### What You'll Build

We'll be using the [Build a Portfolio Using HTML and CSS](#) project as a starting point and converting it to use semantic HTML elements. The result won't look that different than before, but this will introduce a few new HTML elements into the mix to help make our HTML more clear. Here's a sample of what this could look like:



# Sergio Cruz

Application Developer

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## A bit more about me

Hey I am Sergio, I work for [Code School](#) and I love writing JavaScript!

## Skills

Here are some of the technologies I enjoy writing day-to-day:

- HTML & CSS
- Node.js
- React
- Angular 2
- Webpack

## What You'll Learn

We'll use a bunch of HTML 5 elements, including:

- header
- footer
- main
- nav
- section

If you've never used these elements, we recommend taking the [Front-End Formations](#) course to get familiar with these elements before jumping in.

Live Demo

Wondering what this project will look like when you've completed it? [Follow this link](#) to see a live version of this project.

[Watch Intro Video](#)[Discuss This Project](#)

## About This Project

### Prerequisites

- Basic knowledge of HTML 5
- [Front-End Formations](#)

~ ABOUT 1 HOUR

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**Code School** teaches web technologies in the comfort of your browser with video lessons, coding challenges, and screencasts. We strive to help you learn by doing.

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